

BID

<u>ITEM</u>	<u>UNIT 1</u>	<u>UNIT 2</u>
c. Installation of 8 foot platen pendant tube extension sets on Unit 1 and Unit 2. (Installation of Unit 1 will be awarded to the material supply bidder. Award of Unit 2 platen extensions installation will be based on on Unit 1 experience. See Article 3 below).	<u>782,295</u>	<u>819,086</u>
d. Design, procure, fabricate, deliver, and install an overfire air (OFA) system on Unit 1 and Unit 2 to achieve NOx output reduction of 15 percent reduction and a maximum NOx operating output of 0.40 lbs/MMBTU on Unit 1 experience.	<u>N/A</u>	<u>N/A</u>
e. Design, procure, fabricate, deliver, and install a complete OFA system for maximum allowable NOx reduction with the existing combustion system hardware presently in use at IPP. (Award of Unit 2 overfire system will be based on Unit 1 experience. See Article 3 below).	<u>2,535,451</u>	<u>2,444,778</u>
f. Installation of two-hundred fifty (250), IPSC supplied, split-ring castings on the intermediate superheat pendants. (Award of Unit 2 contingent upon Unit 1 experience. See Article 3 below).	<u>129,736</u>	<u>135,838</u>
g. Design, procure, deliver, install, and remove a complete scaffold structure for all applicable boiler internal work on Unit 1 and Unit 2. (Boiler internal scaffold is detailed within the attached Specifications.) (Award of Unit 2 contingent upon Unit 1 experience. See Article 3)	<u>411,693</u>	<u>432,993</u>
h. Provide technical service support as needed throughout the Project, including a minimum of two (2) weeks on-site technical support during startup and tuning, and one (1) additional week for technical support during operational testing of the boiler following the outage. (Award of Unit 2 contingent upon Unit 1 experience. See Article 3)	<u>87,864</u>	<u>87,748</u>

C2-2

4,357,300

4,172,409